Exhibit B

NOTICE OF INTENT

GAR392428-V1

VERSION September 24, 2018

Permittee NOI Number

State of Georgia
Department of Natural Resources
Environmental Protection Division

9/6/2022

Application Submittal Date

For Coverage Under the 2018 Re-Issuance of the NPDES General Permits To Discharge Storm Water Associated With Construction Activity

THESE PERMITS EXPIRE JULY 31, 2023

Facil	ity Informa	tion							
Facility	Name: Stantor	Springs N	orth Rough Gradin	g					
Mailing	Mailing Address 1: 300 E Church Street Mailing Address 2:								
County	: Walton	City:	Monroe	State:	GA	Zip Code	: 30655		
Facility/Property Address 1: Davis Academy Road						Ad	dress 2:		
County	: Walton	City:	Social Circle	State:	GA	Zip Code	30025		
Latitud	e: <u>33.625173</u>	LL	ongitude: -83	.665568					
PRIMARY PERMITTEE									
NOTICE OF INTENT:									
Ø	Initial Notification	on	☐ Re-Is	suance No	tification		☐ Change of	Information	
	Change of Own	ner/Operato	r: Formerly Known	As:					
I. SIT	E/OWNER/	OPERA	TOR INFOR	MATION	1				
	Ownership Type		State Govern						
}	Links and the Mark State Control of the Control of		**************************************	********			ad mireado estra a	ria	
-30/6	on Development I	DED SOL				le Phase 1A and	18	ramori	
City:	Social Circle	c	unty or Countles:	Walto	9	Constr	uction Site Zip C	ode:	30025
Owner's Name: Henry Evans			/ans		<u> </u>	 	Phone:) -	678-367-7120
Email Address: hevans@		georgia.org			inininini <mark>ni</mark> .	Address:	,	75 Fifth Street NW	
City:	Atlanta	State:	GA		Zip Code:	30308			
Duly Authorized Representative(s):			·essente					Phone:	
Email /	\ddress:				Whith the Long				
Operator's Name: Henry Evans						Phone:	678-364-2384		
Email /	\ddress:	hevans@	georgia.org		WARRING TO SERVICE			Address:	75 Fifth Street NW
City:	Atlanta	_ State:	GA		Zip Code:	30308			
Facility/Construction Site Contact: No Name Phone: 999-999-9999							999-999-9999		
Email /	Address: xyz@	gmall.com		70.000					A Company of the Comp

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II. CONSTRUCTION SITE ACTIVITY INFORMATION AND FEE CALCULATONS

Start Date: A 09/12/2022	Completion Date): <u>08/23/2024</u>					
Regulated by a certified Local Issuing	And the second s	☑ Yes □	No				
Name of Local leaving Authority:				i -			
is this an Agricultural Building? (ex.cl	•	☐ Yes	Ø No				
Is this a public water system reservoi		□ Yes	Ø No				
Is this project regulated by the Public				.0	Yes	超	No
is this project under the direct superv			• • • •	0		2 7	No
is this a construction and/or maintena	ance project undertaken and/	or financed in whole	or in part by the Department of Transpo	ortation, The	Georgia		
Highway Authority, or the State Road			☐ Yes ☑ No				
Is this a road construction and/or road	d maintenance project (includ	ding sidewalks, bike i	routes, multi-use paths or trails)?:	tion and a remit		Yes	⊠ No
☑ Acres Disturbed (to the near	rest tenth (1/10th) acre)	737	X \$40/acre ≃ 294	80			
Regulated by a certified Lo	ocal Issuing Authority				Paraga (K)	50×13	
			TOTAL FEE SUBMITT	ED =	29480		
Number of Secondary Permittees:	.0	<u> </u>	t of the second second contract of the second secon	ann i seasa talah dalah	warstik alad dib	or (Sobrett)	7.5.2 4
Does the Erosion, Sedimentation and secondary or tertiary permittees), or r	I Poliution Control Plan (Plan) provide for disturbi	ng more than 50 acres at any one time t	for each Indiv	vidual permit	tee (i.e.,	primary,
☑ YES • 07/20/2022	The state of the s	PD Written Authorizat					
□ NO	, valevi er	D William Addionza	IOTI				
	o are covered under the Gar	arel NDDES Damie	No. GAR100002 for Infrastructure const	laustian anala	anto.		
Construction Activity Type:	e ana covalaci mider mia deli	lotet ist. Dr ô Lettillf (NO. SAN 100002 ISH IMPREMINICINE CONST	ancdoli brole	ruta.		
Commercial	☑ Industrial	•	☐ Municipal/institutional		□ Mix	ed Use	
☐ Water Quality/Aquatic Habit		D Linear	D Utility			sidential	
Agricultural Buildings	Other:	La junioui	Li Ounty		, L. (v.)	sico: Isai	
₹ : : : : : : : : : : : : : : : : : : :	***		·				
III. RECEIVING WATER I	and a second						
A. Name of Initial Receiving Water(s)			124. i				
☐ Trout Stream	2 Water Supportin	g Warm Water Fishe	Pres				
B. Name of MS4 Receiving Waters:							
	ut Stream 🔲	Water Supporting Wi	arm vyater rishenes				
Name of MS4 Owner/Operator:	(*				
C. Sampling of Receiving Stream(s):			en e de la companya				
☐ Trout Stream (Δ 10 NTU)		Water Supporting W	erm Water Fisheries (Δ 25 NTU)				
D. Sampling of Outfall(s):							
□ N/A					,		
☐ Trout Stream	is and a second	w.			•		
☑ Water Supporting Warm W	**		oorah ka adda ah oo da				
A summary chart (if applicable) delin	leating the following informat	ion for each outfall m	profession states and the second				
Number of Sampling Outfalls:	4		Construction Site Size (acres):	737	400		!
Appendix B NTU Value:	50		Surface Water Drainage Area (square	rrill 98) ;	4.99		

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ar (F	iy pori Inal)"	tion of an Impaired listed for the criter	Stre	n site discharge storm water into an Impaired Stream Segment, or within one (1) linear mile upstream of and within the same watershed as, sam Segment identified as "not supporting" its designated use(s), as shown on Georgia's most current "305(b)/303(d) List Documents stated, "Bio F" (Impaired Fish Community) and/or "Bio M" (Impaired Macroinvertebrate Community), within Category 4a, 4b or 5, and the nonpoint source) or "UR" (urban runoff) ?
No.	Ø	No	ם	Yes, Name of Impaired Stream Segment(s).
F. "8	Does edime	the facility/construent" was finalized a	uction t lead	n site discharge storm water into an Impaired Stream Segment where a Total Maximum Dally Load (TMDL) Implementation Plan for st six (6) months prior to the submittal of the Initial NOI ?
	82	No	D	Yes, Name of Impaired Stream Segment(s):
17	/, CI	ERTIFICATION	ONS	
5	621	defined by this p	ermit	at of my knowledge and belief, that the Erosion, Sedimentation and Poliution Control Plan (Plan) was prepared by a design professional, as , that has completed the appropriate certification course approved by the Georgia Soil and Water Conservation Commission in accordance O.C.G.A. 12-7-19 and that I will adhere to the Plan and comply with all applicable requirements of this permit.
	12 0,	assure that certif or those persons	ied p dire	of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to ersonnel properly gather and evaluate the information submitted. Based upon my inquiry of the person or persons who manage the system, city responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and that there are significant penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations.

Responsible Official:

Henry Evans

Emall:

hevans@georgia.org